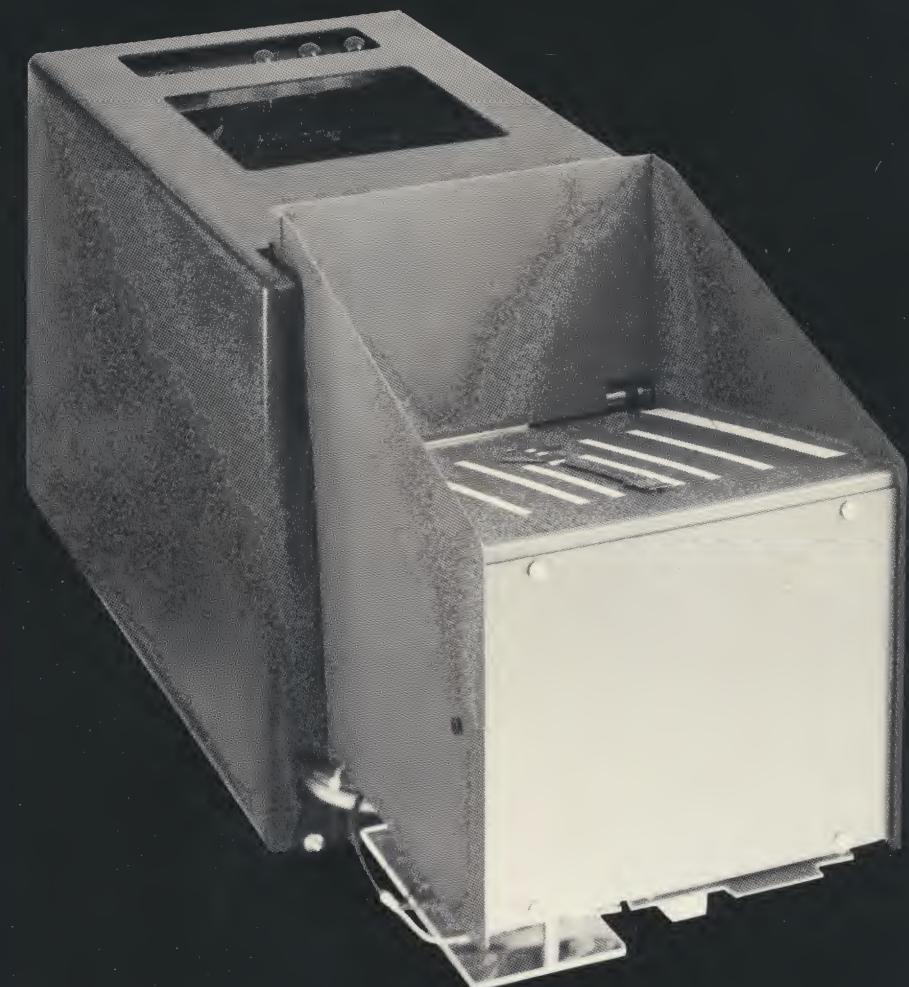


© 1979

H 155 Horizontal Flexible Disk Autoloader

**Companion to GSI's Flexible
Disk Drives**
**Automatically loads and
unloads diskettes**
**Processes open or closed
flap diskettes**
**Stacks and separates
diskettes**
30 diskette storage
**Loads or unloads in less
than one second**
17" (H) x 10" (W) x 26" (L)



H 155 Horizontal Flexible Disk Autoloader

The H 155 Horizontal Autoloader is designed as a companion to GSI's flexible disk drives. It permits the processing of up to 30 diskettes, without operator assistance, automatically loading and unloading diskettes. It assists the host system to certify or initialize medium with open or closed flaps. The H 155 is ideal for data transfer from cards, cassettes or tape to sequential diskettes.

In the certification mode, the H 155 automatically separates acceptable and unacceptable medium in its two bins. The bins are removable and suitable for general handling of diskette stacks.

Technical Data

Cycle Time

Load
Unload

.75 sec.
.75 sec.

MTBF

6,000 hours

MTTR

20 minutes

Capacity

30 diskettes

Environment

Temperature
Humidity

50°F (10°C) to 105°F (41°C)
to 80% (relative)

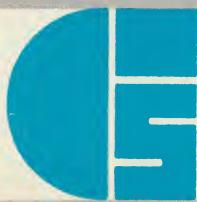
Electrical Requirements

5VDC \pm 10% 0.3 AMPS
24VDC \pm 10% 2.8 AMP/100% Surge
115VDC \pm 10% 60 Hz 1.5 AMP

Weight

36 pounds

Data and specifications subject to change without notice.



GENERAL SYSTEMS INTERNATIONAL, INC.

1440 Allec Street, Anaheim, California 92805 (714) 956-7183 Telex 69-2488